Congress of the United States Washington, DC 20515

April 20, 2009

Dear Chairman Murtha and Ranking Member Young:

Every year, more than 242,000 women and men are diagnosed with breast cancer and more than 41,000 will die. Unfortunately, we do not yet know how to prevent, cure or reliably detect the disease at its earliest stages. This is a serious health issue that must be a national priority. While we do not yet have the answers, we do have the best scientists and medical research community in the world. We are confident that with the right investments we can find a cure.

The Appropriations Committee has shown great determination and leadership in the search for answers by funding the Department of Defense (DOD) Peer-Reviewed Breast Cancer Research Program (BCRP) every year since 1992 at a level that has brought us closer to eradicating this disease. The DOD BCRP's progress in the fight against breast cancer has been made possible by your subcommittee's investment in breast cancer research. To continue this unprecedented progress, we ask that you include \$150 million for the DOD BCRP in the fiscal year (FY) 2009 Department of Defense Appropriations bill text.

The DOD BCRP has established itself as a model medical research program. The critical work of this program must be continued at this level of funding for the following reasons:

• It is innovative and unique. The program has a unique grants structure that allows it to be more flexible and fund innovative, high-risk, high-return research. The program is able to quickly respond to current scientific advances, and is able to fill gaps by focusing on research that is traditionally under-funded.

• It is a demonstrated success.

- O The Institute of Medicine, in two analyses of the program, overwhelmingly supports the DOD BCRP's continuation, stating "the program fills a unique niche among public and private funding sources for cancer research. It is not duplicative of other programs and is a promising vehicle for forging new ideas and scientific breakthroughs in the nation's fight against breast cancer."
- o Incredible discoveries that offer fascinating insights into the biology of breast cancer have come as a result of the DOD BCRP. For example, the DOD BCRP funded a vital component of the revolutionary work that led to the development of the innovative drug Herceptin. From new methods of extracting breast cancer cells at their earliest stages, to unprecedented research into gene/environment interaction and quality of life issues, this program leads the way in generating new approaches to breast cancer prevention, treatment, and early detection.

- It is efficient. In fact, 90% of the appropriated funds go directly to competitive, peer-reviewed research grants awarded only to the best science.
- It is transparent and accountable to the public.
 - O This is evidenced by the inclusion of consumer advocates at both the peer- and programmatic- review levels. The consumer perspective helps scientists understand how the research will affect the community and allows for funding decisions based on the concerns and needs of patients and the medical community.
 - Each researcher who receives funds from the program must present their results to the public online at the DOD BCRP website and at public meetings called "Era of Hope." The transparency of the DOD BCRP allows scientists, consumers and the American public to see the exceptional progress made in breast cancer research. The next installment of these exciting meetings will take place this year in Baltimore, MD.

The millions of Americans living with breast cancer, as well as their friends and families, hope that a means of preventing, curing, and better treating this disease will soon be found. To help further the search for answers, we ask that you fund the DOD BCRP at \$150 million for FY2009 in the Department of Defense Appropriations bill text.

Sincerely,

Nita M. Lowey

Member of Congress

James P. McGovern

Methber of Congress

rank A. LoBiondo

Iember of Congress

Member of Congress

Sma liter Michael C. Miller wist glu P.Cang Melisy J. Bear Mayshoryn the off lad Dogget fin Tangovin tan longo alls G Jozely Phen B. Laty

Kighaming touth Sardin letrices O. Kennesey BRIAN Higgin allyson & Schwanky Chalately_ No a Snay Delily Warren Schill Muchael avenue Scott Sarrett lpy ming Part of Tray

Court Shea- Poace lle Korbal alland show Nucel Van Bruton Goward J. Berman Elist L. Engl ena & Elles Onlong Ful lyto Willi Imgas Ode E. Wilke

Grace J. Nagolitano Rail M. Klysler Michael E. C Hang E. Wither Mik Catle Mary Jo Filery Sor Sill Steve King ohn W. Olver me Gralex vette W. Clarke Mendende B. Keele M. funt

Grelin C. Watt halu fittel Kobat Wul Grad Shern Enj E. Cinny sé E Senans 1: Held Jan Hum Pie Mahent In Machison Suti? Bill Pasorell of Louis M. Saughter Lowor WM weter alceed Hastings Chiamit

- Q. Wafner Barney -rank incoh Jaz-Butter Elouns Wm. Lacy Clay Jamy Dalohir Mike Mechalyer 16 Filmer Maxine Ulatera Ch.D. Oladyer Jun Chustan

Moushony nal Ellsworth

Bob Hadlott Dale E. Cildee

<i></i>	Shelley Derkley Momes 02.25 Ralph M. Hall	Dennis J. Kumich Daniel Magne
-		
~		
_		

Stee Charles	
Lay C Cetter	
Braf Ella	
Harl Johnson	
Minda J. Sander	
Eddin Brion Cho	
Dan Mulfeir	
Gran Joace	
Oh M	
Todd Platts	
Jenstobelouty	
	·